

Methods for Solving Variational Problems. II. Sliding
Joints, by V. F. Krotov, 15 pp.

RUSSIAN, pub. Avtomat i Telemekh, Vol XXIV, No 5: 1963,
pp 581-596.

IEA

245,962

Dec
1964

Methods for Solving Variational Problems on the basis
of the Sufficient Conditions for an Absolute Minimum
by I. V. F. Frolov pp12

RUSSIAN, per, Avtomat i Telemekh, Vol XXIII, No 12,
1962, pp1571-1583

Instrument Soc of Amer

Sol

pp 63

344,845

The Absolute Minimum of Functionals on a Set of Functions With Bounded Derivative, by V. F. Krotov, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXL, 1961, pp 525-529.

Amer Math Soc

Sci

May 62

193,256

An Experiment in Producing Rotational Thrust
Laboratory Model of an Ion Engine, by Ya. Ya. Gerasimov, I. I. Bondarenko, V. I. Krotov, A. M. Kostin, V. M. Pufko and G. A. Starobin, 4 pp.

RUSSIAN FOR, Zhur Tekh Fiz, Vol 33, No 1, 1959,
pp. 984-986

100-100-100/1

Sci-Physical

Feb. 60

109/45

An Experiment in Producing Reaction Thrust in
Laboratory Model of an Ion Engine, by Ye. I.
Gerasimov, I. I. Bondarenko, V. I. Krosin,
S. Ye. Lebedev, V. Ye. Popko, B. A. Stetsko
9 pp.

RUSSIAN, SEP 1958.

AEC HP-Tr-342

Sci + Tech
May 60

112

Use of the Strong Focussing Principle for Profiles
of Electric Deflectors, by V. V. Kretov, 8 p.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXIX, No 6,
1959, pp 716-725.

Amer Inst of Phys
Vol IV, No 6

Sci
Jan 60

105 901

Device for the Bacteriological Analysis of Air,
by Yu. A. Krotov, 8 pp. UNCLASSIFIED

RUSSIAN, pamphlet, Pribor Dlya Bakteriologicheskogo
Analiza Vozdukh, Leningrad, 1955, pp 1-12.

US JPRS/DC-121
(DC-1055)

Sci. - Med
May 58

63, 959

(FDD 20918)

A New Apparatus for Microbiological Examination of
Air, by Yu. A. Krotov, 7 pp.

RUSSIAN, no per, Gig i Sani, No 4, Moscow, Apr 1953,
pp 11-15.

CIA/FDD/U-5924

USIR

RT 11294

Sci - Med, microbiology

15,295

May 54 CTS

Clinical and Morphologic Correlations during
Development of Precancerous States and Carcinoma
of Human Cervix Uteri, L.I. Krotova.

RUSSIAN, per, Voprosy Onkologii, 1963, vol.9
no.12, p. 26ff.

FAHKB

L. I. Krotova

B/M
Aug 66

306, 392

(NY-5230)

Analysis of Electromagnetic Processes in the Core
of a Pulse Generator, With Account of Both Non-
linearity of the Magnetization Curve and of the
Magnetic Aftereffect, by L. I. Krotova, 20 pp.

per,
RUSSIAN, Iz Vyschikh Ucheb Zaved, MVQ, Ser Radiofiz,
Vol. III, No 3, 1960.

JPRS 7375

147,727

Sci

Apr 61

The Associative Nature of the Concentration
Dependence of the Luminescence of Na-Fluorescein
in Aqueous and Glycerin Solutions, by V. I.
Leyshin, L. V. Krotova, 6 pp.

RUSSIAN, per, Optika i Spektro, Vol XIII, No 6,
1968, pp 809-818.

CSA

232, 9/6

301

Apr 68

62-20229

Krotov, M. D. and Pleskov, Yu. V.
SURFACE CONDUCTANCE AND POTENTIAL DISTRIBUTION AT THE GERMANIUM-ELECTROLYTE INTERFACIAL. [1962] 9p. 10 refs.
Order from SLA \$1.10

I. Krotov, M. D.
II. Pleskov, Yu. V.

62-20229

Trans. of Physics Status Solidi (Germany) 1962, v. 2, no. 4, pp. 411-416.

DESCRIPTORS: Germanium, Electrolytes, *Semiconductors, Surfaces, Conductivity.

Potential distribution at the germanium - NaOH solution interface was investigated. The contribution of the potential drop through the space charge region in the semiconductor to the total potential drop at the interface was determined by means of surface conductance measurements. The change in the potential drop in the space part of the electric double layer depending on the (Physics - Solid State, ET, v. 9, no. 10) (over)

Office of Technical Services

M. V. Krotova

About Pathogenesis and Pathoanatomic Changes in Case of
Demodecosis in Cattle, by M. V. Krotova.

RUSSIAN, per, Trudy Vsesoiuznyi Nauchno-Issledovatel'skiy
Institut Veterinarnoy Sanitarii, Vol 15, 1959, pp 26-37.

*NTIS TT 71-51022

Dec 71

Investigation of the Emission Intensity of Mechano-
electricity From Breaks and Deformations of Polymer
Films, by A. N. Polyakov, N. A. Krotova, 7 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CLV, No 1, 1963,
pp 130-133.

CLM/FDD XX-1484
No Foreign Dissem

Sci - Elec
Jan 64
UNCLASS Internal Use Only

248,443

Study of the Properties of a Polymer-Semi-Conductor
Interface, by G. A. Sokolina, N. A. Krotova.
FOR OFFICIAL USE ONLY

RUSSIAN,

FTD-IT-64-467

Sci
Dec 64

269,804

Study of the Properties of a Polymer-Semiconductor
Interface, by G. A. Sokolina, N. A. Krotova, 8 pp.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXLVII, No 6,
1962, pp 1409-1412. 9694931
FTD-TT-64-467

Sci - Elec
Oct 64

268,332

Interaction of Polymers with the Surface of Modified
Glass, by N. A. Krotova, L. P. Morozova 5 pp

RUSSIAN, per. Molloidnyi Zhur. Vol XXIV, No 4
1962, pp 473-479.

CB

Sci

Apr 63

233,734

Investigation of the Adhesion Bond of Polymers
by the Luminescent Method, by N. A. Krotova,
L. F. Morozova, 12 pp,

RUSSIAN, in, Issledovaniya v Oblasti Poverkhnostnykh
Sil, Sbornik Dokladov na Konferentsii po
Poverkhnostnykh Silam, April 1960, Izdatel'stvo Ak
Nauk SSSR, Moscow, 1961. 9687413

FTD-TI-62-429

Sci - Phys
Jan 63

51954

Investigation of the Movement of Liquids
in Porous Media by Ordinary and High-Speed
Motion-Picture Photography, by N. A. Krotova,
L. P. Morozova, 5 pp.

RUSSIAN, per, Kolloidnyi Zhur, Vol. XXV, No. 2,
Mazr, Apr 1963, pp 178-183.

CE

Sci
Aug 64

204,500

Investigation of the Adhesion Bonding of Solids,
by N. A. Krotova, L. P. Morozova, 7 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol III, No 7,
1961, pp 1999-2009.

AIP
Sov Phys- Solid State
Vol III, No 7

Jcl.

Jun 62

201, 117

10 612

US-14

N. A. KROTOVA, L. P. MOROZOVA

Investigation of diffusion processes in polymer adhesion
by the luminescence method

Doklady Akad. Nauk SSSR, 127, No. 1, 141-144 (1959)

ATS-16M40R. \$ 8.25 - English

E u r a t o m

17.11.57-24.12

Investigation of Gaseous Discharge During Stripping
of High Polymer Films From Solid Backing, by V. V.
Karasev, N. A. Krotova, B. V. Daryagin, 11 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol LXXXIX, No 1,
1953, pp 109-112.

SLA 60-10058

Sci

OTS, Vol III, No 7

Nov 60

133,035

Velocity of Electrons Emitted During Stripping
of Film of High-Polymer From Solid Backing, and
Distribution of Emitting Centers, by V. V.
Kharasev, N. A. Krotova, 10 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol XCIX, No 5,
1954, pp 715-718.

SLA 60-10059

Sci
QTS, Vol III, No 7
Nov 60

133, 040

Investigation into the Effect of Chemical Warfare
by M. A. Krotov et al.

RUSSIAN, per, Zhur Fiz Khim, Vol XXX, No 9,
1956, p 1521.

Co-Op Tr Sch Tr 401

Sci - Chemistry
Nov 57

53,104

8
Role of Electrical Phenomena in the Adhesion of Films
by B. V. Deryagin, M. A. Krotova, V. V. Karasev, 5 pp

^{MO}
RUSSIAN, per, Zhur Tekh Fiz, Vol XXIV, No 7, 1954,
pp 1354-1357.

Sci Tr Center RT-4202

Sci - Physics

41, 554

Electrical Phenomena in the Disruption
Mechanism of Some Solids, by B. V. Deryagin,
N. A. Krotova, V. V. Karasev, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Phys Sec,
Vol CIX, No 4, Jul-Aug 1956, pp 728-

Amer Inst of Phys
Sov Phys of "Doklady"
Vol I, No 4

51, 680

Sci - Phys
Aug 57

The Mechanical Characteristics of the Adhesion
of Polymers, by N. A. Krotova, L. P.
Morozova, G. A. Sokolova, 4 p.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXVII,
No 2, pp 302-305.

Amer Inst of Phys
Sov Phys-Doklady
Vol IV, No 4

Sci
Mar 60

119,039

Investigation of the Emission of Electrons During
the Splitting of Solids Under H Vacuum, by
A. A. Krotova, V. V. Karasev, 10 pp

RUSSIAN, per, Dok Ak Nauk SSSR, Vol XCII, No 3,
1953, pp 607-610.

Sci Ma Lib No 55/0468

24,380

Scientific • Physics

Jun 55 CTS

The Adhesion Between Polymers and Modified Glass Surfaces in Relation to the Charge-Reversal Phenomena Observed on Separation, by N. A. Krotova, L. P. Morozova, B. V. Daryagin, 4 pp.

RUSSIAN, per, Dok Ak Nauk USSR, Vol CXXIX, No 1959, pp 149-152.

(B)

Sci

Oct 60

130,081

An Investigation Into the Characteristics of
Adhesion, by N. A. Krotova, J. M. Kirillova.

RUSSIAN, rpt, Trudy Tistey Vses Konf po
Kolloid Khim Old. Khim Ak Nauk SSSR, 1956,
pp 329-340.

DSIR 34108/CT

Sci - Soc
Mar 59

83,349

Investigation of Various Types of
Assessment Methods, by N. A. Krotov,
G. P. Morozova, 15 pp.
Moscow, per. Kolloidnyy Zhur. Vol. XVI,
No. 2, 1964, pp. 207-214.
File # 17-65-327

del + plot
day 05

207, 1964

Integration of Equations of the Motion of an
Asymmetrical Gyroscope, by P. G. Krotova,
17 pp, UNCL.

RUSSIAN, per, Iz Sibirskogo Otdel Ak Nauk
SSSR, No 7, 1958, pp 75-86.

AFIC F-TS-9813/III

sci - Electronics
Jul 59

91,127

Application of Penicillin in Preservation of Blood.
S. A. Krotova, T. P.

RUSSIAN, 1955, [unclear] [unclear] [unclear] [unclear] [unclear] [unclear]
1955, 10 273-283.

CIA/TDS 22-213.
The Foreign [unclear]

See - [unclear] [unclear] [unclear]
See 65
DATA Internal Use Only

11/10/55

CONDENSATION OF FORMATION OF Calcium Chloride
Waters in Siberia, by V. A. Krotova, 6 pp.

RUSSIAN, Izv. Geologiya Mest, Vol II, No 6,
1958, pp 55-58.

Rev of Russian Geo

Sol. - Geology

Apr 59

84,008

Demons of the North, by Peter Krott, 259 pp.

SWEDISH to GERMAN to ENGLISH, bk, Tupu-tupu-
tupu, Knopf, 1959 (c1958).

Dept of Interior

~~RECEIVED~~

QL737, C4K73

1959

Sci - Biche - Wolverines

Nov 59

100,516

Kroutil, M.
ANTI-INFLAMMATORY ACTIVITY OF CERTAIN
FLAVONE DERIVATIVES. [1961] 3p. (1 graph, refs.
omitted).

Order from SEA \$1.10

61-16123

Trans. of Czechoslovakian Physiol[ogy] 1960, v. 9,
July, p. 376.

DESCRIPTORS: *Flavones, *Inflammation.

(Biological Sciences--Pharmacology, TT, v. 6, no. 2)

61-16123

L. Kroutil, M.

Office of Technical Services

SETTE

(NY-3925).

Eighth Congress of Czechoslovak Geographers in
Opava, 28 June to 3 July 1959, by Vladimir Kroutilik,
Rudolf Malek, 10 pp.

CZECH, per, Sbornik Ceskoslovenske Spolecnosti
Zemepisne, No 4, 1959, pp 338-343.

JPRS 5348

EBur - Czechoslovakia
Geog
Sep 60

125,063

(NY-5091)

Converting Types VESO-10 and PK-2 Transmitters
to Autoplate Modulation, by S. I. Krovin, S. E.
Gorodetskiy, 9 pp.

RUSSIAN, per, Vestnik Svyazi, No 11, 1957.

JPRS 7026

Sci

159, 419

Jul 61

Effect of Anharmonicity on the Intensity of the
Lorentzian Line.(T), by M. A. Kravtsov, et al.

RUSSEAN, per, Zhur Elspor i Todorov, Vol XLVI,
No 2, 1964, pp 637-644.

Amer Inst of Phys
Sov Phys-CEIP
Vol XLVI, No 2

Sol
Sov 64

200,550

Study of Atomic Movements in Self-diffusion of
Metals, by M. A. Krevoglas. 92

RUSSIAN, per, Ak Nauk USSR, Inst Metallofiz Sborn
Razch Rabot Voprosy Fiz Metall i Metalloved, Vol 5,
1954, pp 128-137.

*CPSTI TT 70-59106

Sci-
June 70

M. A. Krevoglas

The Pre-Imaginal Stages of Leptoconops
(Holoconops) borealis Gutz. and the Sys-
tematic Position of the Group Leptoconops
(Diptera, Nemtocera) by N.P. Krovosheina
6pp.

RUSSIAN, per, Zoologicheskii Zhurnal,
vol. 41, no 2, 1962, pp. 247-251.

CIPRIT 92 69-55078

Seri/D&M
May 70

N. P. Krovosheina

Complete the following information regarding the
subject of this report. If the subject is a
person, give the full name, date of birth, and
place of birth. If the subject is a firm, give
the full name, address, and telephone number.
If the subject is a document, give the title,
author, and date of publication. If the subject
is a book, give the title, author, and date of
publication. If the subject is a newspaper or
magazine, give the title, date of publication,
and page number.

Ref: 100-100000
Page 1

200,700

(FDD 22118)

Latest Attainments in Penicillin, by Dr Leszek
Krowczyński, 6 pp.

POLISH, no per, Pharmacia Polska, Vol IX, No 11,
Warsaw, Nov 1953, pp 272, 273.

CIA/FDD/U-6804

EEur - Poland

Scientific - Chemistry, penicillin

CTB 63/Dec 54

20,804

113
Solid Rocket Propellants, by Krzysztof
Krowicki and Michal Syonewski, 350 pp.
POLISH, bk, Stale Palisa Rakietowe, 1964,
pp 1-300. P100,63/67-V
NID-INT-66-730

Krysztof Krowicki
Solid-Propulsion and Fuels
Jan 68

346,472

Solid Rocket Fuels, Krzysztof Krowicki, *150*
Michal Syczowski.
POLISH, bk, Stale Paliwa Rakietowe,
1964, 299 pp.
*FTD-HT-64-730

Krzysztof Krowicki

Sci - Prop & Fuels
Dec 66

OFFICE OF INTERNATIONAL SECURITY AND CONCERN
FOR PEOPLE AND ENVIRONMENT, 17 E. WASHINGTON, S.W.

WASHINGTON, D.C. 20540, BY AIRMAIL 1983.

JAN 25 1984

1984
JAN 25 1984
JAN 25 1984

201,202

Investigations of the Fiber Saturation Point in
Beech, Oak, Fir and Spruce Wood, by L. Krpan.
COMMON, par, Holz als Roh- u. Werkstoff, Vol 12,
No 3, 1958, pp 84-91.
NRC-69-12767-111

L. KRPAN

Sci-Mat
Sept 69

391,238

Duality in the ~~XXXX~~ Description of Thermodynamic
Systems, by D. S. Korzhinskiy, 3 pp.

RUSSIAN, per, Geokhim, No 5, 1960.

GS

Sci

Aug 62

216,236

On Some Pre-Transition Phenomena in
p-methoxyanisole Near the Transition Point,
by V. N. Tsvetkov, S. P. Krozer, 4 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVIII, No 7,
1958, pp 1444-1447.

Amer Inst of Phys
Sov Phys - Tech Phys
Vol III, No 7

Sci - Phys

83,091

Mar 59

Physicochemical Basis of the Analysis of the
Paragenesis of Minerals, by D. S. Krozhinskiy. UNCL

RUSSIAN, bk.

DSIR LLU being translated but not yet
published (no other info)

Feb 60

Investigations of the Fiber Saturation Point of Beech
Oak, Fir, and Spruce Wood, by Juraj Krpan.

DUTCH, per unknown.

USDA
North Carolina State College Tr 40

Sci - Biology
May 58

A Systematic Classification of Types of
Intermetallic Structures, by P. I. Krpiyakevich,
35 pp.

RUSSIAN.

Consultants C. A.

Dec 64

(SP-1301)

Effect of ABC Weapons on Food and Water, Their
Protection and Decontamination, by Rudi Krsanac,
9 pp.

CROATIAN, per, Vojno-Ekonomski Pregled, No 3, 1960,
pp 180-187.

JPRS 4333

KEur .. Yugoslavia

Nil

139, 210

Feb 61

62-16154

I. Krsak II
II. Melka I

Krsak, Herman and Melka, Jaroslav.
EXPERIMENTS WITH POWDERED GLASS WHICH
WAS GIVEN IN THE FOOD OR INJECTED INTO
THE CIRCULATORY SYSTEM (Ucin Skelného Prachu
Podávaného s Potravinou a Injekovaného do Oběhu Krev-
ního). [1962] [20p. (foreign text included) 12 refs.
Order from SLA \$1.60] 62-16154

Trans. of Bratislavské Lekárske Listy (Czechoslo-
vakia) 1928, v. 9, Nov. p. 1151-1157.

DESCRIBED: Glass. Toxicity. Digestive system.
Circulatory system.

(Unpublished)

Office of Technical Services

Perfecting of a Method for the Simultaneous
Determination of the Thermal and Electric Con-
ductivity of Steels, by R. E. Krzhishanovskiy,
4 pp.

RUSSIAN, per, Zavod Lab, Vol LXIII, 1957, pp
925-927.

ABC Tr 3613

Sci - Min/Met

Jun 59

90, 275

Production of Diesel Engines at the Shipyard
Uljanik, by Engr Miroslav Krenik. UNCLASSIFIED

SERBVO-CROATIAN, per, Prodogradnja, Vol I, 1958.

Navy Tr 1688/ONI 212

EE - Yugoslavia
Econ
May 58

62,911

1961.

Documentary Control of Foreign Exchange should be
Entrusted to Economic Organizations, by H. Pratic,
6 pp.

CROATIAN, *Novi, Privredni Pregled*, Vol. XI, No. 1687,
3 Aug 1961, p 2.

JPRS 12140

Ezur - Yugoslavia

184. 929

Econ

Feb 62

(NY-6440/7)

Memorandum on Inspection Examination from the
Administration of Inspection, by H. Kratic,
J. Baltic, 21 pp.

CIRAO
CROATIAN, per, Nova Administracija, Vol IX, No 4,
1961, pp 346-358.

JPRS 9976

166,391

EDir - Yugoslavia

Icon

The Reactions of 2,2', 4,4', 6,6' -Hexanitro-
diphenylamine (Dipicrylamine) With Cs, Rb, K,
and NH_4 , by Václav Kourim, Josef Krtil, Ctirad
Kondracký, 8 pp.

CZECH, paper, Chem Listy, Vol LII, 1958, pp 266-267.

ABC Tr 3662

Sci - Chem

Jun 59

89,785

12

The Production of Housing for Sale on the
Market by December 1960. 12 pp.
Baltimore, Md. : U.S. Housing, Vol XVII,
No. 1, 1960, pp 421-431.
JPRS 10000

U.S. Housing
Baltimore
Jul 61

264,578

(NY-6440)

On the Eve of Changes in the Methods of
Taxing Farmers, by Djordje Krstic,
14 pp.

CROATIAN, per, Pregled, Vol XIII,
No 3, 1961, pp 253-263.

JPRS 13184

REUR - Yugoslavia
Econ
Apr 62

190,003

The Possibility of Using Colimycin in Treating
Dysentery, by T. N. Krotova and M. A. Dorbo, 4 pp.

RUSSIAN, per, Antibiotiki, Vol IV, No 4,
1959, pp 117-121.

CB

189,421

Sci

Aug 61

60
An Experiment on Inhibiting Schisophyllus
Coccinella Fr. Development by Antagonism, by
Abdullo Krotic.

SEBEN-CROATIAN, per, Zastita Gila, Vol 25,
1954, pp 43-44.
CNSL IT 67-58010

Sci/10
Apr 68

351,774

A Fairly Rapid Simple Biological Method for the
Estimation of Catecholamines in Urine, by
Mr Vladislav M. Varagic, Milovan K. Krstic, 9 pp.

SERBO-CROATIAN, per, Acta Medica Jugoslavica,
Vol XVII, No 1, 1963, pp 63-73.

OTS 63-11456/1
FL-480

Sci 64

264,101

Technique for the Manufacture
of Anode Paste used in the Aluminum Industry,
by I. Dvornik, M. Kroul.

~~SECRET~~
CERAMIC, 1st Technicki Kongres, Zagreb, 1952,
pp 46-51.

ATE CR-4158

Sci-M/M
Dec 63

244, 896

P
Results of Coal Tar Research During the Past 30 Years,
by Dr O. Krüger. UNCLASSIFIED

GERMAN, per, Angewandte Chemie, Vol LIII, No ⁷⁰⁸~~78~~, Feb
1940, pp 69 - 74.

Navy Tr 32/NRL 255

Sci - Chemistry

June 1941 CTS

A 6254

Process for the Preparation of o-Hydroxydiphenyl,
2 pp, by O. Kruber.

GERMAN, Patent No 513,027, Granted on 21 Nov 1930.
Gesellschaft fur Teerverwertung m.b.H.

Assoc Tech Serv 59J15G

Sci - Chem
Aug 58

70,526

KRUBER, O.

Some New Components of Coal Tar Pitch (CTRA Rep.
No. 0034)

Berichte, LXX, 1937, pp. 1556-1564.

DSIR/4235/CT *also*

DSIR/4235/CT

12

Excavations From the Brown Coal Deposits of
the Geiseltal Near Halle/Saale and Recent
Geiseltal finds, by G. Krumbiegel.

GERMAN, per. Bayer Werk, No. 69, 1963

pp 8-12

SIX

G. Krumbiegel

Sci -

Aug 67

337-330

Hydrogenation of Enriched Baltic Shales Under Low
Pressure, by A. V. Losovoi, A. A. Kruckin, R. A.
Makeyeva, 20 pp.

RUSSIAN, per, Khim i Tekh Topliva i Masel, Vol V,
1957, p 32.

SLA R-3259

Sci

Aug 59

94,077

Alkali and Alkaline-Earth Metals and Iron in the
Muscles of Certain Fish and Invertebrates of the
Black Sea, by F. A. Kruchukova.

RUSSIAN, per, Trudy Karadagskoy Biolog Stantsii,
Ak. Nauk Ukrain SSR, No 12, 1952, pp 111-115.

REF ID: A561-150/0

DSIR LLU RTS 1331

Sci + Biol

Oct 60

128,726

S-4243

(NY-1600)

A Study of the Rates of Incorporation of Radioactive Iron (Fe^{59}) Into the Nuclei and Cytoplasm of Normal and Tumor Tissues in Animals Following Administration of Different Iron Preparations.
by F. A. Kruchakova, 10 pp.

RUSSIAN, bimo per, Voprosy Meditsinskoy Khimii,
Vol IV, No 1, 1958, pp 15-20.

US JPRS/NY-L-298

73,558

Calculation of the Optical Activity of Molecules,
by M. V. Vol'kenshtein, M. P. Kruchek, 3 pp.

RUSSIAN, per, Optika i Spektro, Vol IX, No 4,
1960, pp 467-471.

OSA

Sci

Mar 61.

141,546

The Influence of Rocket Weapons on Fleet Strategy
by Rear Adm A. Kruchanikh, UNCLASSIFIED

RUSSIAN, np, Sovet Flot, 15 Nov 1957.

Navy Tr 1609/CHI 108

USSR

MM1

Sci - Space Research

Feb 58

58, 591

About Measurements of Small Service Lives by
Frequency-Phase Characteristic of Impedance
of p-n Transition, by E. I. Adirovich,
G. Ya. Krushenitskiy, et al, 5 pp.
RUSSIAN, per, AN UZBEK. Doklady, No 10, 1964,
pp 11-15.
FIMM 3345-V
FTD-BT-6-608

Sol-Electronics & Elec Engr
July 64

360,721

TT-65-62756

Field 3B

Kruchinenko, V. G.
FRAGMENTATION OF METEOR BODIES (Problema
Metorykh Tel), 27 Apr 65, 15p. ST-IM-10323;
NASA-TT-P-6671; N65-23251.
Order from CISTI, SLA, or ETC: HC\$1.00.
MF\$0.50 as N65-23251

Trans. of Geomagnetism i Aeronomiya (USSR)
v5 n1 p104-112, 1965,
Contract NAS-5-3760.
See also 'Translated or Abstracted Publications,'
in TT Vol. 14, No. 8.

L. National Aeronautics and
Space Administration,
Greenbelt, Md.
Goddard Space
Flight Center.

TT-65-62756

Field 3B

Krukhlenko, V. G.
FRAGMENTATION OF METEOR BODIES (Droblenie
Meteorov Td). 27 Apr 65, 16p. ST-IM-10323;
NASA-TT-F-9671; N65-28251.
Order from CFSTI, SIA, or ETC: HC\$1.00,
MF\$0.50 as N65-28251

Trans. of Geomagnetism i Aeronomiya (USSR)
v5 n1 p104-112, 1965.
Contract NAS-5-3760.
See also 'Translated or Abstracted Publications,'
in TT Vol. 14, No. 8.

L. National Aeronautics and
Space Administration,
Greenbelt, Md,
Goddard Space
Flight Center.

STATE DEPARTMENT AND THE UNITED STATES OF
V. A. MICHIGAN, L. I. MICHIGAN, ET AL, 17 CP.

RECEIVED, FOR, MICHIGAN STATE TO MICHIGAN
MICHIGAN, NO 1, 2 1944, 17 CP.

JUN 1946

SCI - EARTH SCI & AERONAUTICS

MAY 63

200,000

Intercontinental Missiles, by Kruchinin, 4 pp.

15 Mar
RUSSIAN, np, Sovet Aviatstiya, No 63, 1957, p 3,
Encl to IR 1687-57, AFCH-1/1. [^]

AF 1127742

USSR

MLL - Aviation, aircraft

Sci - Aviation, ballistics, *rockets*

Sep 57

53,221

Regional Forestry Maps, by A. P. Kruchinin,
4 pp.

RUSSIAN, per, Geodez i Kartog., No 2, 1959,
pp 51-55.

AGU

Sci

Jul 61

167,453

Contemporary Strategic Theory on the Goals
and Missions of Armed Conflict, by Maj Gen
V. Kruchinin, 13 pp. FOR OFFICIAL USE ONLY
RUSSIAN, per, Voennoye Mysl', No 10, 1963
FRO TR 965

V. Kruchinin

USSR

M11

Aug 66

304,323

Antiaircraft Guided Missiles, by V. Kruchinin,
6 pp. (ID 2018932)

RUSSIAN, np, Krasnaya Zvezda, 8 Mar 1956, Moscow,
CIA D 521955.

ACB, 1 G-6534 B

USSR
Military
Sci - Aeronautics

36,758

Jul 1956

(NY-3000)

Standard Specifications for Alloyed
Tool Steel, by A. C. Ivanov,
Ye. V. Krushinina, 17 pp.

RUSSIAN, per, Standartizatsiya, No 1,
1962, pp 40-44.

JPRS 13311

190,165

USSR
Econ
Mar 62

The Battle With Submarines, by U. Kruchkov.
^{per,}
RUSSIAN, Voyennyye Znaniye, No 4, Apr 1957.

Navy Tr 1551/ONI-35

USSR
Mil

Dec 57

56, 014

Soviet Article on Motions in Riemann Space, by
G. I. Kruchkovich, 45 pp. FOR OFFICIAL USE ONLY

RUSSIAN, in part, Matematicheskiy Sbornik, Vol. XII,
(63), No. 2, Moscow, 1957, pp. 195-220.

CIA/FDD Tr 73.8

Sci - Mathematics
Doc 58

77, 818

The Dependence of the Diffusion Coefficient on
the Concentration, by E. Krucke, A. Ley, 42 pp. 52
GERMANY, Z Phys Chem, Neue Folge, Vol 26, 1966,
pp 187-215.
ACC/UCIL-Tr-10418-69

E. Krucke

Sci/Chem
Feb 70

400,236

The Detection, Effect and Migration of Thoron
in the Human Organism, by W. Krucke, 5 pp.

GERMAN, per, Die Naturwissenschaften, Vol. XXXVII.
1950, pp 284-286.

NIH 2-10 60

Sci - Med

Apr 60

115,056